ropean Dialysis and Transplant Association (EDTA) is available from Pitman Medical, P.O. Box 7, Turnbridge Wells, Kent TN1 1XH, England (Price: £18.00). In the United States, it can be ordered from Dr. George E. Schreiner, Editor, Transactions of the ASAIO, Georgetown University Medical Center, Washington, DC 20007. Volume XIV includes a forum on the prospects for specific immunosuppression, articles on plasma exchange in glomerulonephritis and on the pathophysiology of acute renal failure, the latest statistical report on treatment of renal failure in Europe, and over 50 original contributions on nephrology, renal replacement, and transplantation. Copies of Volume XIII (1976) are also still available from the above address.

Erratum

FINLAYSON B: Physicochemical aspects of urolithiasis. *Kidney Int* 13:345, 1978. Equation 6 should read:

$$[C_k] = [TC_k]/(1 + \Sigma(K_{k,j}[A_j]n_{k,j,k}f_k f_j/f_{k,j})). \qquad (6)$$

GUARNIERI G et al: Lecithin-cholesterol acyltransferase (LCAT) activity in chronic uremia, Vol. 13, Suppl. 8 (1978), p. S-26: The authors' names for this article were incorrect as printed. The correct names are GIANFRANCO GUARNIERI, MARIA MORACCHIELLO, LUCIANO CAMPANACCI, FULVIO URSINI, LILIANA FERRI, MARINA VALLENTE, and CAROL GREGOLIN.

SETÄLÄ K: Bacterial enzymes in uremia management, Vol. 13, Suppl. 8 (1978), p. S-197: The word "uramic" as it appeared in Fig. 4 should read "uremic."

TENENHOUSE HS et al: Renal handling of phosphate in vivo and in vitro by the X-linked hypophosphatemic male mouse: Evidence for a defect in the brush border membrane, Vol. 14, No. 3 (1978), p. 240: In Table 2, please note that *μmoles/mg creatinine* for Urine cAmp should read *nmoles/mg creatinine* and that footnotes d and e are now cited in the table. A corrected version of Table 2 is printed below:

Table 2. Urinary excretion of cyclic 3′,5′-adenosine monophosphate (cAMP) related to diet

	Diet composition *% (wt/wt)*		Urine cAMP[a] *nmoles/mg creatinine*	
Diet	Calcium	Phosphorus	Hyp/Y	+/Y
Normal diet	1.05	0.75	41.41 ± 7.96[b, d]	32.31 ± 5.89[c, d]
Low-calcium diet	0.22	0.74	77.44 ± 7.34[b, e]	46.69 ± 13.32[c, e]

[a] Urinary cAMP concentrations are the mean ± SD of individual urine samples from 6 mice in each group, except for 7 +/Y mice that were on Old Guilford diet (low calcium).
[b] $P < 0.001$, normal vs. low-calcium diet.
[c] $P < 0.05$, normal vs. low-calcium diet.
[d] $P < 0.05$, Hyp/Y vs. +/Y on normal diet.
[e] $P < 0.001$, Hyp/Y vs. +/Y on low-calcium diet.